EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	US20050155024A1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 16:16
S2	93	("20050155024" "20050193373" "6167453" "6470494" "6585779" "6732108" "200300333310" "6535894" "20020178439" "20030018614" "5966702" "6536035" "6530080" "6584612" "6684387" "6802054" "6918106" "20020042833" "20020073063" "20020099865" "20020147735" "20030009743" "20030061247" "20040221268" "20040088681" "20040123285" "5937411" "6324637" "6862683" "20050049998" "6230184" "6480880" "20010037356" "20060020932" "6980979" "20030236657" "20050097082" "20060136401" "6289512" "6542887" "6633892" "6718364" "6757685" "7107592" "20020116549" "20030105888" "20030131139" "20040019596" "20040019897" "20040025060"). pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 14:29
S3	0	((remov\$3 or reduc\$3) with bytecode\$1 with JAR)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:19
S4	7	(process\$3 with JAR with file with target)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:23
S 5	4	(JAR with file) same ((map\$4 or replac\$3) with target with method\$1 with name\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:26
S6	5	(JAR with file) and ((map\$4 or replac\$3) with target with method\$1 with name\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/04/27 12:45

EAST Search History

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S7	78	((map\$4 or replac\$3) with target with method\$1 with name\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:48
S8	5	((map\$4 or replac\$3) with application\$1 with method\$1 with shorter with name\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:49
S9	7	((map\$4 or replac\$3) with method\$1 with shorter with name\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:49
S10	324	717/118.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 15:51
S11	556	717/120.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 15:51
S12	540	717/151.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 15:51
S13	153	717/166.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 15:51
S14	1918	707/204.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 15:51

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Issue 5 Publisher: ACM Press

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Additional Information: full citation, abstract, references, citings, index

Java class files are often distributed as jar files, which are collections of individually compressed class files (and possibility other files). Jar files are typically about 1/2 the size of the original class files due to compression. I have developed a wire-code format for collections of Java class files. This format is typically 1/2 to 1/5 of the size of the corresponding compressed jar file (1/4 to 1/10 the size of the original class files).

3 Java bytecode compression for low-end embedded systems

Lars Ræder Clausen, Ulrik Pagh Schultz, Charles Consel, Gilles Muller May 2000 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 22 Issue 3